ASSIGNED 40006

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's	Office	C 1 9 1979		
Returned to applicant for correct	tion			·
Corrected application filed	FEB 2 5 198	30 Maj	p filed JAN 8 19	080 under 40001
The applicantL	yon County			
Street and No. or P.O.	Box No.		City or To	
				r permission to change the
Point of Diversion	and Place of	Use of a	portion	****
of water heretofore appropriated t	under Pe	rmit 359 7	6	
(Identify existing right by Permit	t, Certificate, Proof or Claim N	Nos. If Decreed, give	title of Decree and ic	dentify right in Decree.)
1. The source of water is	Name of	f stream, lake, underg	round, spring or other so	urce.
2. The amount of water to be c	hanged 2.0 c	fs d feet, acre feet. One :	second foot equals 448.83	3 gallons per minute.
3. The water to be used for!	Municipal tion, power, mining, industrial, e	tc.	If for sto	ck state number and kind of animals.
4. The water heretofore used for	or Municipal Irrigation, power, mining, in	dustrial, etc.	If for sto	ck state number and kind of animals.
5. The water is to be diverted at				
a point from which Describe as being within a 40-acre sut 00"W a distance of stated.	bdivision of public survey and	of said s	section 5 b	ears N69°24' If on unsurveyed land, it should be
6. The existing point of diversio	n is located withinN	E¼SW¼ Sec	5 T20N R25	E MDBM or at a
point from which the	If point of diversion	is not changed, do no	t answer.	
distance of 1600 fe				
7. Proposed place of use sect MDB&M, sections 10,	Describe by legal sub , 11, 12, 13, 14, I	$3,9,17,18$ divisions. If for irrigating E_2^1 , N_2^1 NW $_4^1$,	& 19 , W_2 Solution state number of across SE $_2^1$ NW $_2^1$, Se	ec 20, T20N R25E es to be irrigated. ec 15, NE4NE4 Se
22, N_{2}^{1} sec 23, N_{2}^{1} ,	N ¹ 2S ¹ 2, SW ¹ 4SW ¹ 4,	S½SE¼ Sec	24, T20N 1	R24E MDB&M
8. Existing place of use Sect	ions 3,4,5,7,8	3,9,18,19,	& W ¹ 2 sec 2	20, T20N R25E
MDB&M, sections 10,	Describe by legal subdivisi	ions. If presently used	for irrigation, state num	iber of acres irrigated.
Sec 22, N½ Sec 23, MDB&M				
9. Use will be from	Jan 1 Month and Day	to	Dec 31 Month and Day	of each year.
0. Use has been from	Jan 1	to	Dec 31	of each year.
1. Description of proposed work	ss. (Under the provision	s of NRS 535.0	10 you may be rea	quired to submit plans and
specifications of your diversion	on or storage works.)	well conn	ected to ex	pansion & co-
mingling of Fernley whether through pipes, ditches, flumes, or	Utilities			

12	Estimated cost of works 2,000,000.00
	Estimated time required to construct works
	Estimated time required to complete the application of water to beneficial use
15.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual
	consumptive use.
	Splits 35976 into 2 wells
Con	pared lp/jk gk/ja Applicant Lyon County
	By s/ Manny Gomez
	1479 S Wells Reno, NV 89502
	APPROVAL OF STATE ENGINEER
	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the
follo	wing limitations and conditions:
	This permit to change the point of diversion and place of use of a portion
promet div The the ins des rig 400 ann	erstanding that no other rights on the source will be affected by the change bosed herein. The well shall be equipped with a 2-inch opening and a totalizing er must be installed and maintained in the discharge pipeline near the point of ersion and accurate measurements must be kept of water placed to beneficial use. totalizing meter must be installed before any use of the water begins or before proof of completion of work is filed. If the well is flowing, a valve must be called and maintained to prevent waste. This source is located within an area ignated by the State Engineer pursuant to NRS 534.030. The State retains the not to regulate the use of the water herein granted at any and all times. The total combined duty of water under this permit and Permits 40001, 40002, 33, 40004, 40005, 36286, 36287, and 34765 shall not exceed 1,113.25 million gallowally. At least three ground water monitor wells are to be installed within the place use at locations satisfactory to the State Engineer. Monitor wells must be tably cased, perforated, sealed, and capped, and must penetrate at least
	tably cased, perforated, sealed, and capped, and must penetrate at least amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not
to e	cceed 2.0 cubic feet per second.
Actı	al construction work shall begin on or before
Proc	f of commencement of work shall be filed before January 26, 1981
Wor	must be prosecuted with reasonable diligence and be completed on or before. December 26, 1981
Proc	f of completion of work shall be filed before January 26, 1982
Арр	ication of water to beneficial use shall be made on or before December 12, 1983
	f of the application of water to beneficial use shall be filed on or beforeJanuary 12, 1984
	in support of proof of beneficial use shall be filed on or before
Com	nencement of work filed IN TESTIMONY WHEREOF, I WILLIAM J. NEWMAN
	State Engineer of Neyada, have hereunto set my hand and the seal of my office, this 26.1h day of UNE
Cult	ral map filed
	State Engineer 2407 (Rev. 10-79) GANCELES BECAUSE OF FAILURE B

GANCELLE

OF APPLICANT TO COMPLY WITH THE PROVISIONS OF PRIME

STATE ENGINEER

Permit Terms Continued Page 2

75 feet below the water table.